STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 59-1744(A36791)

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 1

OWNERSHIP*******	*****	******	*******	******	******
NAME: Blaine B. Parr ADDR: 1531 West 1340 Riverton UT 84	0 South				
•					*************
EXTENSION:	5 PRIORITY: 03/] ELEC/PROOF:	PUB ENDED: SE ACTION: [NEWSPAPER: ActionDate: LAP, ETC: 09/30	
PD BOOK: [59-5] MAP: [] PUB DATE:			
Type of Right: Appli	cation to Approp	riate Source of In:	fo: Proposed Determinati	ion Status: Laps	ed
LOCATION OF WATER RI	GHT******	******	******	******	*********
FLOW: 0.015 cfs					
SOURCE: Underground	Water Well				
SOURCE: Underground COUNTY: Salt Lake		ION:			
COUNTY: Salt Lake POINT OF DIVERSION - (1) S 150 ft W 142 DIAMETER OF WELL: 4	COMMON DESCRIPT - UNDERGROUND: 0 ft from N4 cor ins. DEPTH: 100	, Sec 29, T 3S, R 1W, to 300 ft. YEAR DRII	LLED: WELL LOG? No		nt Domestic Unit or 1 Family
COUNTY: Salt Lake POINT OF DIVERSION - (1) S 150 ft W 142 DIAMETER OF WELL: 4 USES OF WATER RIGHT* (T	COMMON DESCRIPT - UNDERGROUND: 0 ft from N4 cor ins. DEPTH: 100	, Sec 29, T 3S, R 1W, to 300 ft. YEAR DRII	WELL LOG? No it (cow, horse, etc.) ** ty of Use that this Wate	 ******* EDU Equivale er Right contributes to	nt Domestic Unit or 1 Family
COUNTY: Salt Lake POINT OF DIVERSION - (1) S 150 ft W 142 DIAMETER OF WELL: 4 USES OF WATER RIGHT* (T SUPPLEMENTAL GROUP N	COMMON DESCRIPT - UNDERGROUND: 0 ft from N4 cor ins. DEPTH: 100 ******** ELU E he Beneficial Use 0. 419168	, Sec 29, T 3S, R 1W, to 300 ft. YEAR DRII	LLED: WELL LOG? No it (cow, horse, etc.) ** ty of Use that this Wate	****** EDU Equivale er Right contributes to	nt Domestic Unit or 1 Family the Group Total.)
COUNTY: Salt Lake POINT OF DIVERSION - (1) S 150 ft W 142 DIAMETER OF WELL: 4 USES OF WATER RIGHT* (T SUPPLEMENTAL GROUP N IRRIGATION: 2.83 a	COMMON DESCRIPT - UNDERGROUND: 0 ft from N4 cor ins. DEPTH: 100 ******* ELU E he Beneficial Us 0. 419168	, Sec 29, T 3S, R 1W, to 300 ft. YEAR DRII	it (cow, horse, etc.) ** ty of Use that this Wate	****** EDU Equivale er Right contributes to P EST QUARTER*SOUTH SW SE * NW NE	nt Domestic Unit or 1 Family the Group Total.)
COUNTY: Salt Lake POINT OF DIVERSION - (1) S 150 ft W 142 DIAMETER OF WELL: 4 USES OF WATER RIGHT* (T SUPPLEMENTAL GROUP N IRRIGATION: 2.83 a ###PLACE OF USE: * Sec 36 T 1S R 2W SLBM * In addition described Utah and S	COMMON DESCRIPT - UNDERGROUND: 0 ft from N4 cor ins. DEPTH: 100 ******** ELU E. he Beneficial UsNORTH WEST QUA * NW NE SW * 2.8300 n to the water r. by this group by alt Lake Canal Co	, Sec 29, T 3S, R 1W, to 300 ft. YEAR DRII quivalent Livestock Un: e Amount is the quantit ARTER*NORTH EAST SE * NW NE * ights in this group, we the following company ompany	it (cow, horse, etc.) ** ty of Use that this Wate OUARTER*SOUTH WE SW SE * NW NE	******* EDU Equivale er Right contributes to	nt Domestic Unit or 1 Family the Group Total.) ERIOD OF USE: 04/01 TO 10/33 H EAST QUARTER* Section E SW SE * Totals
COUNTY: Salt Lake POINT OF DIVERSION - (1) S 150 ft W 142 DIAMETER OF WELL: 4 USES OF WATER RIGHT* (T SUPPLEMENTAL GROUP N IRRIGATION: 2.83 a ###PLACE OF USE: * Sec 36 T 1S R 2W SLBM * In addition described Utah and S	COMMON DESCRIPT - UNDERGROUND: 0 ft from N4 cor ins. DEPTH: 100 ******** ELU E. he Beneficial UsNORTH WEST QUA * NW NE SW * 2.8300 n to the water r. by this group by alt Lake Canal Co	, Sec 29, T 3S, R 1W, to 300 ft. YEAR DRII quivalent Livestock Un: e Amount is the quantit ARTER*NORTH EAST SE * NW NE * ights in this group, we the following company ompany	it (cow, horse, etc.) ** ty of Use that this Wate OUARTER*SOUTH WE SW SE * NW NE	******* EDU Equivale er Right contributes to	nt Domestic Unit or 1 Family the Group Total.) ERIOD OF USE: 04/01 TO 10/33 H EAST QUARTER* Section E SW SE * Totals
COUNTY: Salt Lake POINT OF DIVERSION - (1) S 150 ft W 142 DIAMETER OF WELL: 4	COMMON DESCRIPT - UNDERGROUND: 0 ft from N4 cor ins. DEPTH: 100 ******** ELU E he Beneficial Us cores ******** WEST QUA * NW NE SW 2.8300	, Sec 29, T 3S, R 1W, to 300 ft. YEAR DRII	CLED: WELL LOG? No it (cow, horse, etc.) ** ty of Use that this Wate OUARTER*SOUTH WE SW SE * NW NE	****** EDU Equivale er Right contributes to P EST QUARTERSOUTH SW SE * NW NE	nt Domestic Unit or 1 Family the Group Total.) ERIOD OF USE: 04/01 TO 10/3: H EAST QUARTER* Section E SW SE * Totals * 2.8300 GROUP ACREAGE TOTAL: 2.8300
COUNTY: Salt Lake POINT OF DIVERSION - (1) S 150 ft W 142 DIAMETER OF WELL: 4 USES OF WATER RIGHT* (T SUPPLEMENTAL GROUP N IRRIGATION: 2.83 a ###PLACE OF USE: * Sec 36 T 1S R 2W SLBM * In addition described Utah and S DIVERSION & DEPLETIO	COMMON DESCRIPT - UNDERGROUND: 0 ft from N4 cor ins. DEPTH: 100 ******* ELU E he Beneficial Us NORTH WEST QU * NW NE SW * 2.8300 n to the water r by this group by alt Lake Canal C N ESTIMATES***** in acre-feet, G	, Sec 29, T 3S, R 1W, to 300 ft. YEAR DRII quivalent Livestock Un: e Amount is the quantit SE * NW NE ights in this group, was the following company ompany company c	CLLED: WELL LOG? No it (cow, horse, etc.) ** ty of Use that this Wate OUARTER*SOUTH WE SW SE * NW NE	****** EDU Equivale er Right contributes to P EST QUARTERSOUTH SW SE * NW NE	nt Domestic Unit or 1 Family the Group Total.) ERIOD OF USE: 04/01 TO 10/3: H EAST QUARTER* Section E SW SE * Totals* 2.8300 GROUP ACREAGE TOTAL: 2.8300